SUPERFUND RECORDS CTR.

Site: IRON HURSE PARK

Break: 2.03

Other REMOVAL

W Bruce Hunter Associates

ENVIRONMENTAL CONSULTANTS

2 November 1984

Mr. Robert Ankstitus EPA Laboratory 60 Westview Street Lexington, MA 02173

Dear Bob:

The following table contains the quality control sample information for the final home/area asbestiform fiber survey conducted in and around the Iron Horse Park Asbestos Landfill, Billerica, MA.

SAMPLE NUMBER	DATE COLLECTED	LOCATION	SAMPLE VOLUME (L)	HUNTER PCOM ANALYSIS (FIBERS /cc)
С	10-25-84	Cemetery Salem Road	448	<0.005
F	10-25-84	MBTA Yard	531	0.005
F٨	10-25-84	MBTA Yard	531	*
101	10-25-84	Redacted	·486	0.011
104	10-25-84	Redacted	800	0.007
104A	10-25-84	Redacted	800	*

^{*} Indicates duplicate sample collected on Nuclepore filter for Scanning Electron Microscopy (SEM) analysis.

All samples were collected and analyzed by Hunter personnel in accordance with NIOSH P & CAM 239.

Nuclepore filters and split Millipore filters were delivered to Eastern Analytical Laboratories (EAL), Billerica, MA for analysis on 10/26/84. They were instructed to send the results directly to you.

I trust that you will forward a copy of EAL's results to us as soon as possible so that they may be included in our report to O.H. Materials.

Sincerely,

Kevin J. Kelley

Manager of Field Operations

KJK/lac